

**Claims**

1. Retaining clip for, in particular, simultaneous fastening of a plurality of approximately parallel-running, elongate articles to a structure, in particular for the fastening of lines, pipes or cables, having a base part, in which receivers for the elongate articles are formed, having at least one partition between two such receivers, which comprises a front side and a rear side, wherein there are provided for securing the elongate articles in the receivers at least one first latching finger at the front side and at least one second latching finger at the rear side of the partition, characterised in that the width of each latching finger is smaller than the width of the partition and the first latching finger is arranged offset relative to the second latching finger in such a way that no overlapping occurs.
2. Retaining clip according to claim 1, characterised in that the first latching finger is arranged laterally offset relative to the second latching finger at a distance of 5 to 20% of the width of the partition.
3. Retaining clip according to claim 1, characterised in that the partition is elbowed between the offset latching fingers.
4. Retaining clip according to claim 1, characterised in that the partition has an opening in the form of a slot.
5. Retaining clip according to claim 1, characterised in that on both sides of the partition two or more vertically offset latching fingers are disposed respectively.

6. Retaining clip according to claim 1, characterised in that the ratio of the width of an individual latching finger to the width of the partition is between 1:4 and 1:2.
7. Retaining clip according to claim 1, characterised by outer walls, which for securing the elongate articles have at least one latching finger.
8. Retaining clip according to claim 1, characterised by outer walls, which are reinforced by reinforcing structures.
9. Retaining clip according to claim 1, characterised in that the retaining clip is made of elastic plastics material.
10. Retaining clip according to claim 1, characterised in that the first latching finger is arranged laterally offset relative to the second latching finger at a distance of 10 to 15% of the width of the partition.
11. Retaining clip according to claim 1, characterised in that the ratio of the width of an individual latching finger to the width of the partition is approximately 2:5.